

Name: _____

Linear Inequality Exploration

SHOW ALL OF YOUR WORK

Ordered Pair from Quadrant 1 _____

Evaluate your ordered pair for the inequality $4x - 6y < 12$ True False

Ordered Pair from Quadrant 2 _____

Evaluate your ordered pair for the inequality $4x - 6y < 12$ True False

Ordered Pair from Quadrant 3 _____

Evaluate your ordered pair for the inequality $4x - 6y < 12$ True False

Ordered Pair from Quadrant 4 _____

Evaluate your ordered pair for the inequality $4x - 6y < 12$ True False